

Note: The following information is provided by the author(s) and has not been reviewed by GeneReviews staff.

**Table 3. FEVR Mutations Detected in *LRP5***

<b>Location</b>	<b>cDNA change</b>	<b>Protein change</b>	<b>Publication</b>	<b>Phenotype</b>
Exon 2	433C>T	L145F	Qin et al 2005	adFEVR
Exon 3	518C>T	T173M	Toomes, Bottomley, Jackson et al 2004	adFEVR
Exon 4	803-812del	G268fsX272	Qin et al 2005	arFEVR
Exon 6	1330C>T*	R444C*	Qin et al 2005	adFEVR
Exon 7	1564G>A	A522T	Qin et al 2005	adFEVR
Exon 8	1604C>T	T535M	Qin et al 2005	arFEVR
Exon 8	1648G>A	G550R	Downey et al 2006	arFEVR
Exon 8	1757G>A	R570Q	Jiao et al 2004	arFEVR
Exon 9	1828G>A	G610R	Qin et al 2005	arFEVR
Exon 9	1850T>G	F617C	Qin et al 2005	arFEVR
Exon 10	2302C>G	R752G	Jiao et al 2004	arFEVR
Exon 11	2392A>G	T798A	Qin et al 2005	adFEVR
Exon 15	3361A>G	N1121D	Qin et al 2005	adFEVR
Exon 16	3502T>C	Y1168H	Toomes, Bottomley, Jackson et al 2004	adFEVR
Exon 18	3804delA	R1270fsX1438	Toomes, Bottomley, Jackson et al 2004	adFEVR
Exon 19	4081T>G	C1316G	Toomes, Bottomley, Jackson et al 2004	adFEVR
Exon 19	4147G>A	E1367K	Jiao et al 2004	arFEVR
Exon 20	4119-4120insC	K1374fsX1549	Toomes, Bottomley, Jackson et al 2004	adFEVR
Intron 21	4488+2t>g	unknown	Toomes, Bottomley, Jackson et al 2004	adFEVR

\* A second mutation in *FZD4* (R417Q) also reported in this family [Qin et al 2005]